DIRECTORATE FOR LABORATORY SCIENCES LOG OF MEETING

UBJECT: AATCC Committee RA-88 Home Laundering Technology

LOG ENTRY SOURCE: Linda Fansler, Laboratory Sciences DATE: May 7, 1996

COMMISSION REPRESENTATIVES:

Linda Fansler, Laboratory Sciences

NON- COMMISSION REPRESENTATIVES: Members of the AATCC Committee RA-88

The AATCC Committee RA-88, Home Laundering Technology, led by chairman Dr. John The AATCC Committee RA-88, Home Laundering Technology, led by chairman Dr. John Michener, met to discuss proposed revisions to the AATCC Standard Laboratory Practice for Home Laundering Policy Driver Drive MICHERER, MEL to GIBCUBB PROPOSED REVISIONS to the AATOU Standard Laboratory Practice for thome Laundering Fabrics Prior to Flammability Testing to Differentiate Between Durable and Non-Durable Finishes. This laboratory practice outlines a method to determine the effect of home laundering with determent on the flammability performance of fabrics. The SUMMARY OF MEETING: of home laundering with detergent on the flammability performance of fabrics. The or nome raundering with detergent on the frammability performance of rabrics. The Committee decided to continue to review proposed changes to this standard and wait until open has now definite plant for its proposed by an application of the part 1610 COMMITTEE decided to continue to review proposed changes to this standard and wait until CPSC has more definite plans for it's proposed FY 97 project to revise CFR 16 Part 1610 Standard for the Flammability of Clothing Textiles. Part 1610 currently specifies an outdated drysleshing and hand washing method. The proposed by 07 project will address. Standard for the riammaprility of Clothing Textites. Part 1010 currently specifies and outdated drycleaning and hand washing method. The proposed FY 97 project will address this issue.

Products Excepted by Firms Notified. Comments Processed.